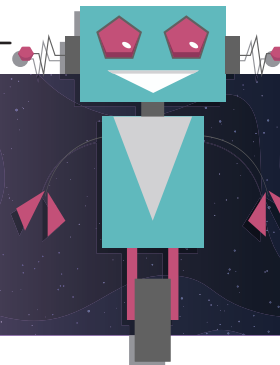


Name: _____ Date: _____



Shape Classification

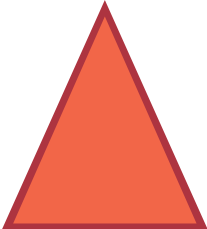
Use shape attributes to classify each shape.

Look at each shape. Then circle each attribute the shape has.

Example:

Shape	Number of Sides	Side Lengths	Type of Sides	Angles
	3	All equal	Parallel	Acute
	4	Pairs of Equal Sides	Perpendicular	Right
	More than 4	No Equal Sides		Obtuse

Shape	Number of Sides	Side Lengths	Type of Sides	Angles
1. 	3	All equal	Parallel	Acute
	4	Pairs of Equal Sides	Perpendicular	Right
	More than 4	No Equal Sides		Obtuse
2. 	3	All equal	Parallel	Acute
	4	Pairs of Equal Sides	Perpendicular	Right
	More than 4	No Equal Sides		Obtuse

Shape	Number of Sides	Side Lengths	Type of Sides	Angles
3. 	3	All equal	Parallel	Acute
	4	Pairs of Equal Sides	Perpendicular	Right
	More than 4	No Equal Sides		Obtuse
4. 	3	All equal	Parallel	Acute
	4	Pairs of Equal Sides	Perpendicular	Right
	More than 4	No Equal Sides		Obtuse
5. 	3	All equal	Parallel	Acute
	4	Pairs of Equal Sides	Perpendicular	Right
	More than 4	No Equal Sides		Obtuse
6. 	3	All equal	Parallel	Acute
	4	Pairs of Equal Sides	Perpendicular	Right
	More than 4	No Equal Sides		Obtuse